CS-573

Features:

- High-quality PC Midi Tower with maximum interior
- Space for 3 optional 8-12 cm fans inside
- Additional cooling through Air-Guide and PCI-E ventilation holes in the left side panel as well as a large grill on top
- Front panel made of matt and glossy black plastics with illuminated A+ Logo
- USB 2.0, Audio and E-SATA connectors in the front panel
- Bays for 4 x 5.25” and 6 x 3.5” devices and HDD
- Easy installation with a screw less rail system
- Removable HDD cage with anti-vibration protection
- Solid and multifunctional chassis (0.55-0.60 mm SECC)

TECHNIAL DATA	
Qty. of 5.25” drive bays	4 x extern
Qty. of 3.5” drive bays	2 x extern, 4 x intern, removable cage with anti-vibration protection
Cooling	Front 8/ 9/ 12 cm * 1 optional; rear 8/ 12 cm * 1 optional; right side 8/ 9 cm
	* 1 optional; left side Air-Guide + PCI-E ventilation holes
PCI card expansion slots	7 x PCI Standard
Additional connectors	4 * USB, 1* Audio, 1 * Micro, 1 * E-SATA connectors in front panel
Supported main boards	µATX / ATX / Full ATX / P4 MB
Power supply (optional)	PS/2 Standard
Accessories	Plastic box with rail sets for drives, motherboard brass standoffs, motherboard screws, buzzer

LOGISTIC DATA	
Article-No.	13046
Article name	CS-573
EAN barcode	4250078102410
Mark (EAR registration no.)	EAR888-62976468
Qty. per 40’ HC container	1050
Pieces per pallet	?
Weight net	6.80 kg
Weight gross	7.82 kg
Dimension net (W×H×D)	200 x 430 x 440 mm
Dimension gross (W×H×D)	491 x 252 x 521 mm
Custom tariff no.	84733090
Case material	SECC 0.55~0.60 mm
Front material	ABS/ 475 35~15 mm
Case colour	Black
Front colour	Black
Country of origin	PR China

Removable HDD cage with Antivibration protection, can be mounted with opening to left side or inward

Generous interior with enough space for 3 optional fans, 10 drives and 7 PCI-E cards

Additional cooling trough Air-Guide and PCI-E ventilation holes in the left side

Errors and omissions excepted

MaxPoint Handelsgesellschaft mbH • Kurt-Fischer-Straße 50 • 22926 Ahrensburg • Germany • Tel.: +49-4102/468-800 • Fax: +49-4102/468-801
www.MaxPoint.de • info@MaxPoint.de • WEEE-Reg.-Nr.: DE88670488